1	2	3	4	5	6	7
			2009-10 & 2010-11			
THERMAL						
1	Barh STPP	U-2	Bihar	660	Jan-10	Inter Regions States
2	Barh STPP	U-2	Bihar	660	Nov-10	Inter Regions States
4	Korba STPP	U-7	Chhattisgarh	500	May-09	WR States
6	Parichha Ext.		UP	500	39 months	UP
7	Harduaganj ext.		UP	500	41 months	UP
			Total	**2820**		
			Grand Total	**26540**		
			THERMAL	**23660**		
			NUCLEAR	**2880**		

BEST EFFORT SCHEDULE @ Slipping to 11th Plan.

LOA : Letter of Award
FC : Financial Closure
WR States- Western Region States
ER States - Eastern Region States
LOI : Letter of Intent
NR States - Northern Region States
SR States - Southern Region States
NER States - North-Eastern Region States

Non-achievement of power generation capacity Addition in Tenth Five Year Plan

†1424. SHRI DATTA MEGHE:
PROF. ALKA BALRAM KSHATRIYA:

Will the Minister of POWER be pleased to state:

(a) whether it is a fact that the target of increasing power capacity could not be achieved in the Tenth Five Year Plan;

(b) if so, the reasons therefor;

(c) the target fixed for Tenth Five Year Plan and to what extent it has been achieved; and

(d) the schemes made by Government on the basis of these reasons so that targets of Ninth and Tenth Five Year Plan can be easily achieved?

THE MINISTER OF POWER (SHRI SUSHILKUMAR SHINDE): (a) to (c) A capacity addition target of 36,956 MW was considered feasible during the Mid Term Appraisal of 10th Plan. Out of this a capacity of 16,909 MW has already been commissioned and a capacity of 17,115 MW is scheduled during 2006-07 and of this, a capacity of about 3300 MW is under best effort scenario.

†Original notice of the question was received in Hindi.

(d) Monitoring mechanism for monitoring the Ten Plan projects has been strengthened. There is one nodal officer in Central Electricity Authority for each of the project being monitred for commissioning in the Tenth Plan. The Working Group on Power for formulation of Eleventh Five Year Plan has been set up and is required to base its recommendations with regard to eleven Plan capacity addition programme after taking into account the experience of Ninth and 10th Plans.

Power projects nearing completion

1425. SHRI RAJKUMAR DHOOT: Will the Minister of POWER be pleased to state:

(a) the power projects likely to be completed in 2006-07 with their capacities, dates of commissioning, costs of each project and feeder areas;

(b) the power projects to be taken up on 2006-07, their capacities, total cost and amount allocated this fiscal; and

(c) the steps taken to produce sufficient quantity of power to meet entire anticipated demand of the country at 2010 level?

THE MINISTER OF POWER (SHRI SUSHILKUMAR SHINDE): (a) The power projects scheduled to be completed in 2006-07 with their capacities, dates of commissioning, costs of each project and feeder areas is given in the enclosed statement-I (*See* below).

(b) Identification of new generation projects and their execution is ongoing process. As per information made available by Central Electricity Authority, orders in respect of nine thermal generation projects aggregating about 3000 MW and 4 hydro generation projects aggregating to 1689 MW were placed recently. Details of these projects are given in the enclosed statement-II (*See* below).

(c) The steps taken to augment the supply of power to meet the power requirement *inter-alia*, include:

* Adequate capacity addition.

* Early stabilization of newly commissioned units.